



- MainPage
- About Us
- Administration
- Academic Affairs
- Courses
- PhotoAlbum
- Favorite Links
- Awards
- Our Contacts

Visits Of this Page:20



Research Details :

Research Title : ELECTRO-CHEMICAL BEHA VIOR AND SURFACE HARDNESS OF SELECTED
ELECTRO-CHEMICAL BEHA VIOR AND SURFACE HARDNESS OF SELECTED

Descriptipn : The aim of this study was to determine the corrosion behavior of commercial nickel-chromium and cobalt chromium alloys in different pH media. Also hardness tests were performed for surface mechanical properties evaluation.

Research Type : Thesis

Added Date : Tuesday, May 20, 2008

Researchers :

Researcher Name (Arabic)	Researcher Name (English)	Researcher Type	Degree	Email
محمد مصطفى شحاته	Mohamed M. Shehata	Researcher	استاذ	mmmhammad@kau.edu.sa

Attachments :

File Name	Type	Description
ELECTRO-CHEMICAL BEHA VIOR AND SURFACE HARDNESS OF SELECTED COMMERCIAL TYPES OF DENTAL CHROMIUM ALLOYS.pdf	pdf	